OCIM 1984 INDUSTRIAL GEOGRAPHY

JUL -2 1921

MAIN TITLE

"SPONGING FOR A LIVING"

Preduced by Ford Motion Picture Laboratories
Released through Fitspatrick & Mc Elrey
CopyFighted 1921 by Ford Motor Company

SUB TITLES

Photographed off the coast of Andres Island, Bahama Group.

- 1. The SPONGE is known to all the world for its remarkable absorbing power, so let's imitate the spenge and absorb a few things of interest about this unfamiliar industry.
- 2. Out there beneath the surfact of the warm tropical sea are the Sponges, clinging grimly to their fend homes as if anticipating this gathering of the Spenge Fisher's Fleet.
- 3. Like a mother with her brood of little ducklings, are the sail beat and the small dories that operate from her.
- 4. Glass bottom buckets enable the Spengers to see clearly their progress in loosening the spenge with the long, three pronged, peles used for that purpose.
- 5. Except in the larval stage the spenge permanently attaches itself to a piece of coral or shell. The average 6 inch spenge is about 4 years old.
- 6. After a lead of spenges has been gathered they are placed on the deck of the main ship and left there until the slimy matter is all drained off.
- 7. When the fishing is completed the sail beats return to the base of operations and the dead spenges are placed in pens or kraals. Here they are left for about one week to wash.
- 8. After all the living matter has been removed the sponges are dried, cleansed by hand, sorted according to kinds and arranged in piles.
- 9. "Spenging for a living is a lonesome old jeb unless the Spengers are all ashore," said the watchman of the land of sponges.
- 10. The spenges are now ready for market. The buyers assemble and preced from pile to pile, bidding on each separately. The highest bidder takes the let.
- 11. The buyers then forward the newly purchased supply to their respective packing and warehouses.
- 12. To remove the irregular and term parts, with minimum waste, requires the work of expert "clippers."
- 13. Prepagating a spenge on a cement disc. In eighteen months the seed becomes 25 times its original sise.
- 14. Sponges of the same size and quality are baled almost dry under a pressure of from 15 to 60 pounds. Two thirds of the world's supply, in weight, come from America.
- 15. "Sponging for a living."

(THE END)

C

This document is from the Library of Congress "Motion Picture Copyright Descriptions Collection, 1912-1977"

Collections Summary:

The Motion Picture Copyright Descriptions Collection, Class L and Class M, consists of forms, abstracts, plot summaries, dialogue and continuity scripts, press kits, publicity and other material, submitted for the purpose of enabling descriptive cataloging for motion picture photoplays registered with the United States Copyright Office under Class L and Class M from 1912-1977.

Class L Finding Aid:

https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi020004

Class M Finding Aid:

https://hdl.loc.gov/loc.mbrsmi/eadmbrsmi.mi021002



National Audio-Visual Conservation Center
The Library of Congress